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**Search Results - Record(s) 1 through 10 of 12 returned.**

☐ 1. Document ID: US 20060153859 A1

L4: Entry 1 of 12

File: PGPB

Jul 13, 2006

PGPUB-DOCUMENT-NUMBER: 20060153859

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060153859 A1

TITLE: Ganglioside-KLH conjugate vaccine with QS-21

PUBLICATION-DATE: July 13, 2006

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Livingston; Philip Ordway	New York	NY	US
Helling; Friedhelm	New York	NY	US

APPL-NO: 11/375549 [PALM] [eDan] [US Family]

DATE FILED: March 13, 2006

US-CL-CURRENT: 424/184.1; 514/54

Full	Title	Citation	Front	Review	Classification	Date	
Reference				Claims	KMC	Draw Desc	Image

☐ 2. Document ID: US 6967022 B1

L4: Entry 2 of 12

File: USPT

Nov 22, 2005

US-PAT-NO: 6967022

DOCUMENT-IDENTIFIER: US 6967022 B1

TITLE: Ganglioside-KLH conjugate vaccines plus QS-21

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

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☐ 3. Document ID: US 6936253 B1

L4: Entry 3 of 12

File: USPT

Aug 30, 2005

US-PAT-NO: 6936253

DOCUMENT-IDENTIFIER: US 6936253 B1

TITLE: Ganglioside-KLH conjugate vaccines plus QS-21

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

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☐ 4. Document ID: US 6482807 B1

L4: Entry 4 of 12

File: USPT

Nov 19, 2002

US-PAT-NO: 6482807

DOCUMENT-IDENTIFIER: US 6482807 B1

TITLE: LPS with reduced toxicity from genetically modified gram negative bacteria

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

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☐ 5. Document ID: WO 2008102173 A1, AU 2008217420 A1, CA 2675262 A1, EP 2117585 A1

L4: Entry 5 of 12

File: DWPI

Aug 28, 2008

DERWENT-ACC-NO: 2008-M32431

DERWENT-WEEK: 200976

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TITLE: New combination therapy comprises polysaccharide conjugate and commensal Neisseria outer membrane vesicles (OMVs), useful for treating or preventing infectious disease and cancer

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

☐ 6. Document ID: WO 2008028956 A1, EP 2066344 A1, KR 2009058552 A, NO 200900865 A, IN 200900758 P2, AU 2007293672 A1, CN 101534855 A, MX 2009002560 A1

L4: Entry 6 of 12

File: DWPI

Mar 13, 2008

DERWENT-ACC-NO: 2008-L13803

DERWENT-WEEK: 200979

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TITLE: New inactivated poliovirus vaccine, useful for treating and preventing polio, diphtheria, tetanus, and pertussis diseases

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

☐ 7. Document ID: WO 2008028957 A2, WO 2008028957 A3, KR 2009057423 A, NO 200900897 A, IN 200900807 P2, AU 2007293673 A1, EP 2097102 A2, CN 101534854 A, MX 2009002561 A1

L4: Entry 7 of 12

File: DWPI

Mar 13, 2008

DERWENT-ACC-NO: 2008-G25309

DERWENT-WEEK: 200979

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TITLE: Making combination vaccine comprising inactivated poliovirus (IPV) type 1 comprises mixing diphtheria toxoid and tetanus toxoid, followed by the addition of IPV

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

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☐ 8. Document ID: WO 2007144317 A2, WO 2007144317 A3, EP 2032161 A2, TW 200817034 A, US 20090123499 A1, CA 2654709 A1, JP 2009539923 W

L4: Entry 8 of 12

File: DWPI

Dec 21, 2007

DERWENT-ACC-NO: 2008-E60921

DERWENT-WEEK: 200976

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TITLE: Immunogenic composition, useful to treat or prevent diseases caused by N. meningitidis serogroups of A, B, C, W135 or Y, comprises L2 lipooligosaccharides (LOS) and L3 LOS from Neisserial strains

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc
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						Image

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☐ 9. Document ID: WO 2007084247 A2, US 20070184096 A1, AU 2006336187 A1, WO 2007084247 A3, EP 1981547 A2, CA 2635251 A1, JP 2009522288 W

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File: DWPI

Jul 26, 2007

DERWENT-ACC-NO: 2008-B77962

DERWENT-WEEK: 200939

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TITLE: Manufacturing transdermal delivery device comprises providing microprojection member and biocompatible coating formulation having the active agent, and packaging the device under dry inert atmospheric conditions and/or a partial vacuum

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc
						Image

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☐ 10. Document ID: WO 2007071786 A2, EP 1940462 A2, AU 2006327023 A1, NO 200802706 A, US 20080305127 A1, CN 101374549 A, KR 2008079697 A, JP 2009520771 W, CA 2633789 A1, MX 2008008142 A1, IN 200802533 P2

L4: Entry 10 of 12

File: DWPI

Jun 28, 2007

DERWENT-ACC-NO: 2007-477340

DERWENT-WEEK: 200948

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TITLE: Use of vaccines based on conjugated capsular saccharides from multiple meningococcal and/or pneumococcal serogroups for immunizing human patient against a disease caused by Neisseria meningitidis or pneumococcus

Full	Title	Citation	Front	Review	Classification	Date	
Reference				Claims	KMC	Draw Desc	Image

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